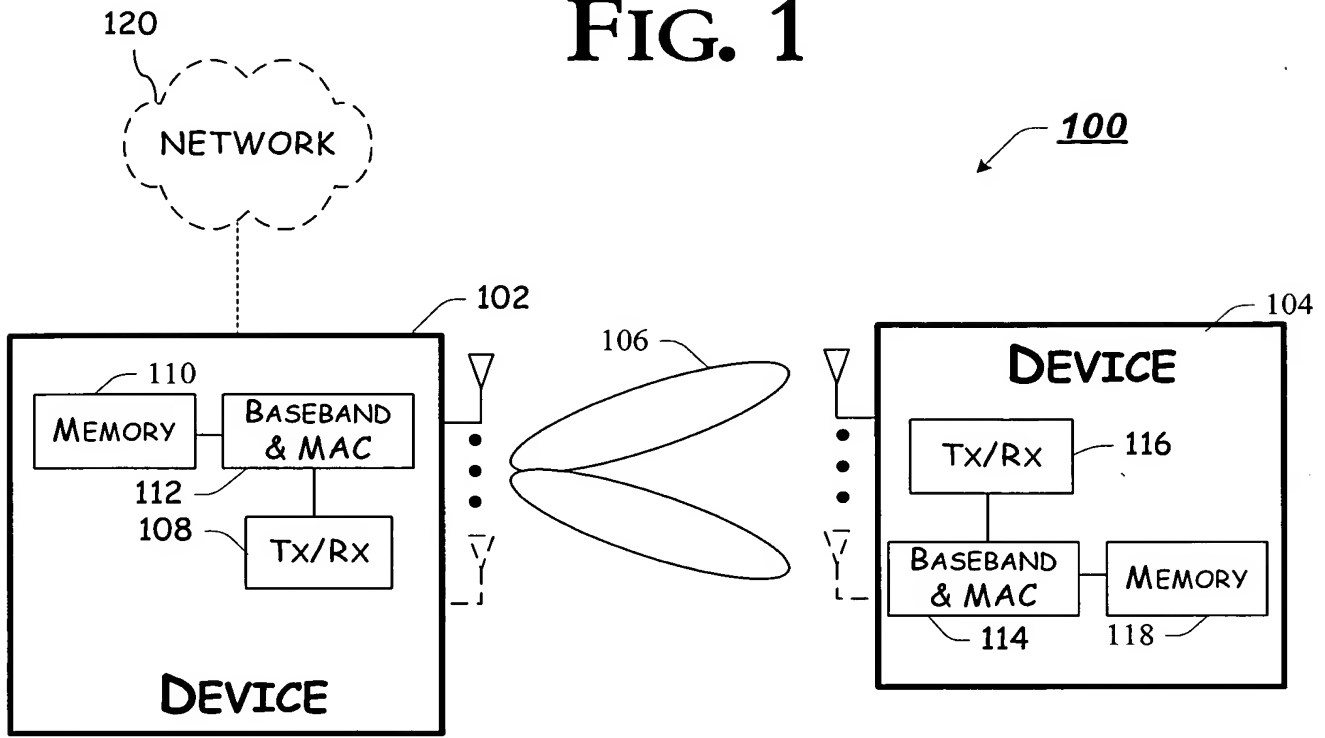
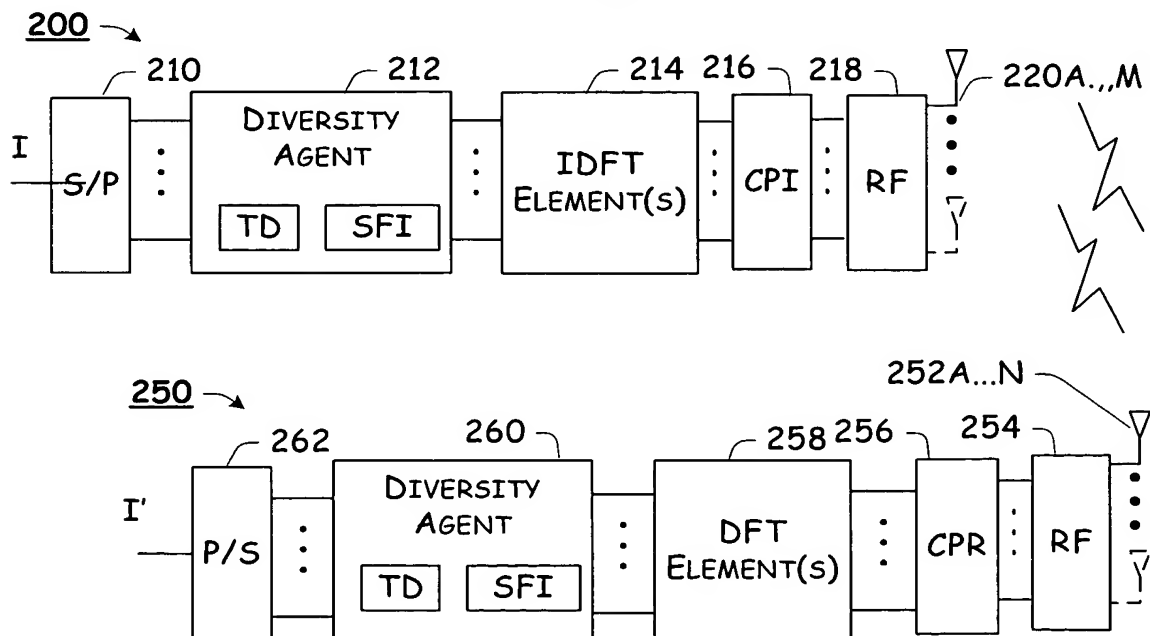


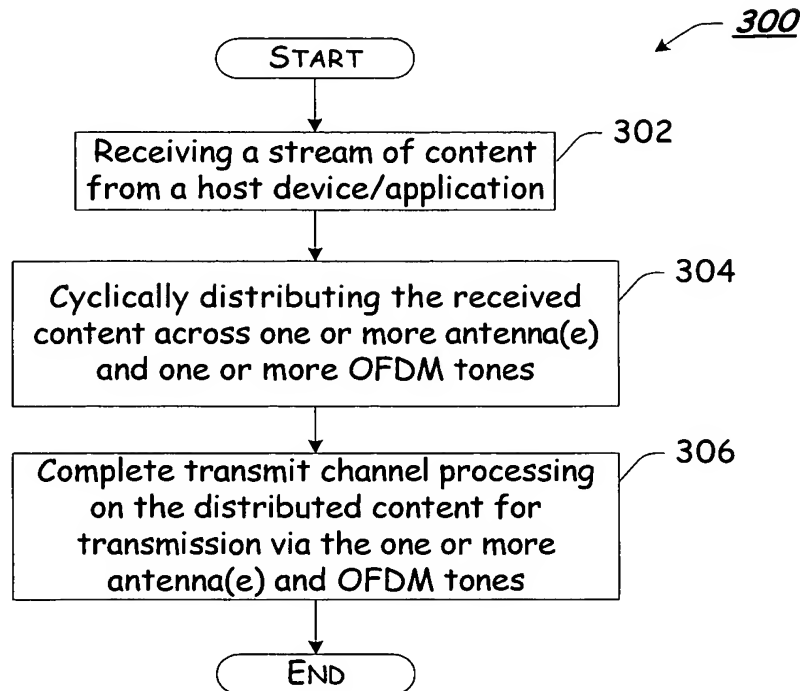
# FIG. 1



# FIG. 2



# FIG 3



# FIG. 4

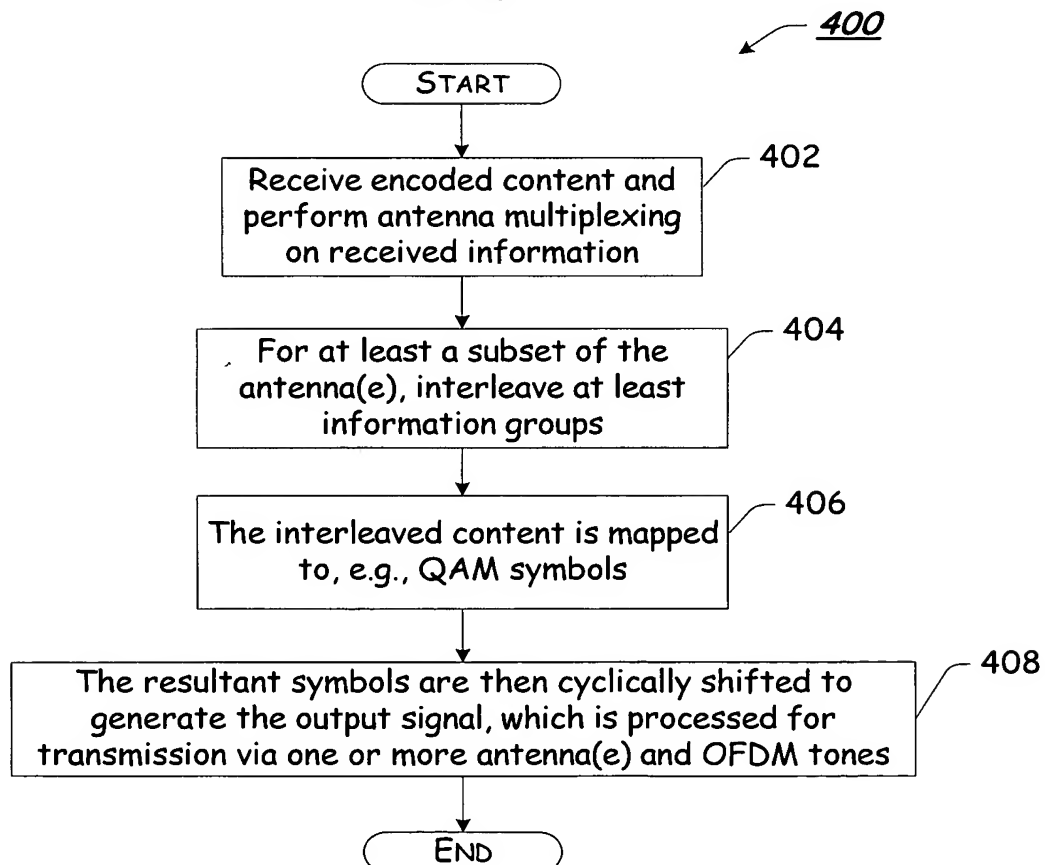


FIG 5

500

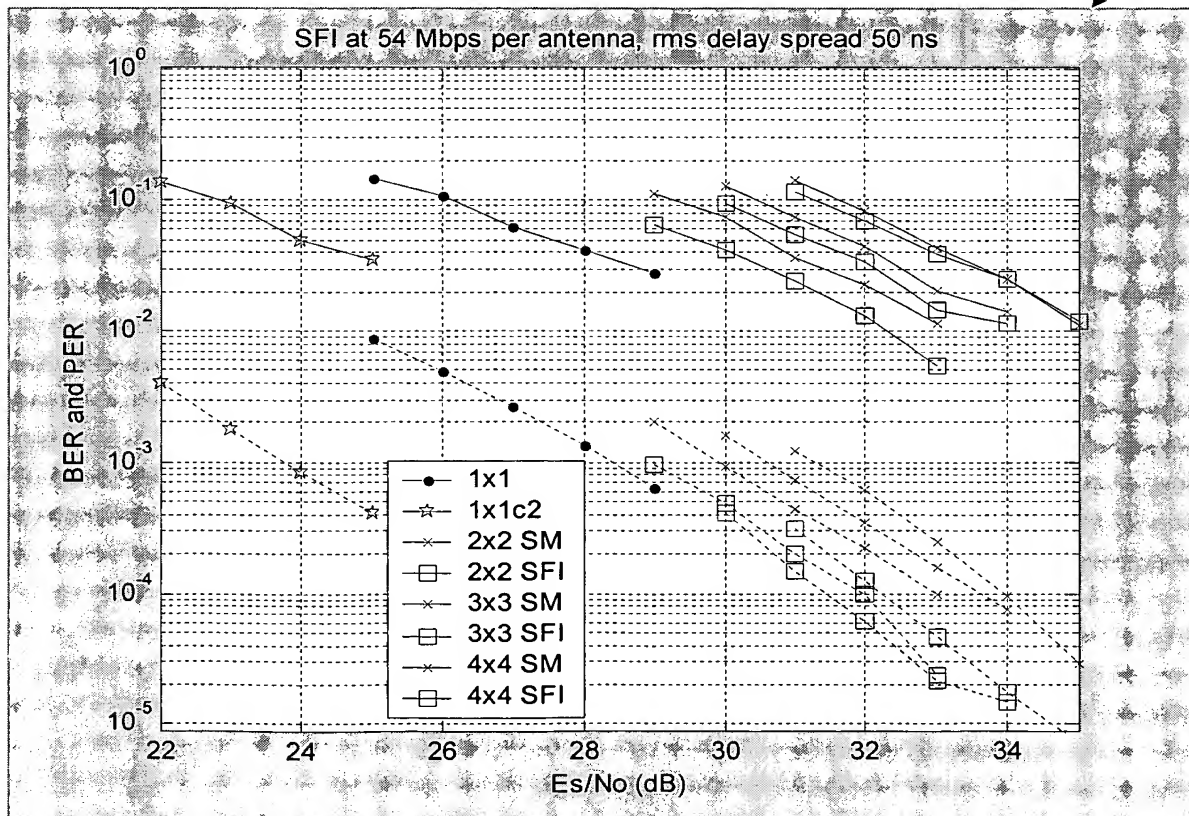
$$\left[ \begin{bmatrix} x_1 & x_2 & \dots & x_{N/L} \\ x_{N/L} & x_1 & x_2 & \dots \end{bmatrix}_1 \quad \begin{bmatrix} x_1 & x_2 & \dots & x_{N/L} \\ x_{N/L} & x_1 & x_2 & \dots \end{bmatrix}_2 \quad \dots \quad \begin{bmatrix} x_1 & x_2 & \dots & x_{N/L} \\ x_{N/L} & x_1 & x_2 & \dots \end{bmatrix}_L \right]$$

FIG. 6

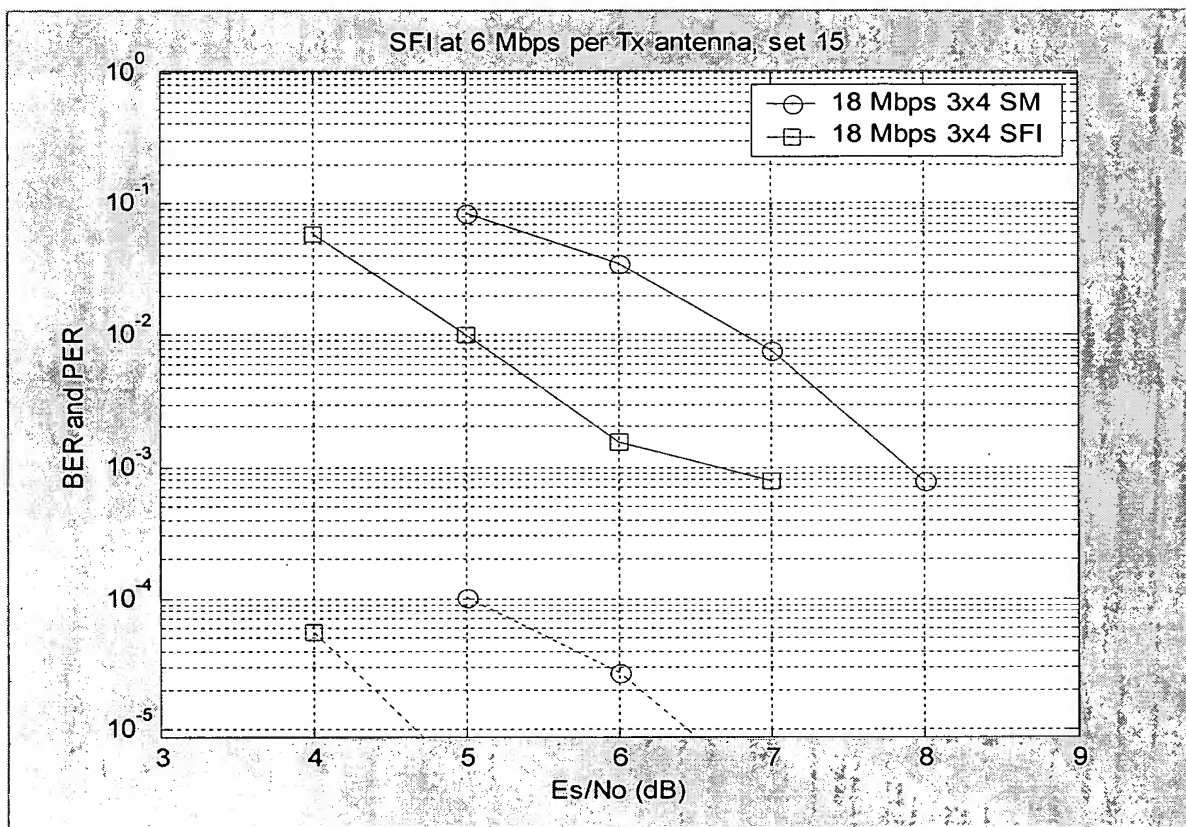
600

$$\left[ \begin{bmatrix} [b_1, b_5] & [b_9, b_{13}] & [b_{17}, b_{21}] \\ [b_{18}, b_{22}] & [b_2, b_6] & [b_{10}, b_{14}] \end{bmatrix}_1 \quad \begin{bmatrix} [b_3, b_7] & [b_{11}, b_{15}] & [b_{19}, b_{23}] \\ [b_{20}, b_{24}] & [b_4, b_8] & [b_{12}, b_{16}] \end{bmatrix}_2 \right]$$

FIG. 7

700

# FIG 8



# FIG. 9

